

[illegible]

3 ከሆኑ $d_n^{\leq c} \subset \Delta L^b$ የሆነ σ $H \triangleleft \mathcal{A}^e \perp^c$ በየ J^e ውስጥ L^c ነው።

[illegible]

4 $\Delta^{\prec} \wedge \mathcal{P} \mathcal{P}^{\circ} \sigma \mathcal{P}^{\circ} \subseteq \subseteq \Delta^{\circ} \dot{\mathcal{P}} \mathcal{P} \Delta^{\prec}$
 $\Delta^{\prec} \wedge \mathcal{P} \mathcal{P} \Delta^{\circ} \mathcal{P}^{\circ} \subseteq \mathcal{P}^{\circ}.$

[illegible]

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CΔLΔ^LL^c ρ_a▷Δ^a_a^{9b} ◀^aJ^c d_n^hf^c<<^c, mC^aJ▷σ
Δf^{9b}: mC▷^ar^c▷^c Δf^aσr^j;
m^{9b}b^al∩▷Δ^a_a⁹▷r^c, ρr^cL^c mC^aJr^{9b}▷Δ^a_a▷⁹.
2 d◀CΔ^a 5:17

$\rho \leq \sigma \leq \Gamma^C \wedge \Delta^{\text{fb}} C^{\text{af}} \Gamma^C, \supset \sigma \leq \Delta^{\text{fb}} \supset^{\text{fb}}$
 $\wedge \text{af}^{\text{af}} \sigma^{\text{af}} \Gamma^C \Delta^{\text{af}} \sigma^{\text{fb}} \dot{C} \text{af}^{\text{af}} \sigma^{\text{af}} \Gamma^C \text{ jn } \Gamma^C, \Delta^{\text{af}} \dot{C}$
 $\supset^{\text{af}} \wedge \rho \leq \sigma \leq \Gamma^C \wedge \Delta^{\text{af}} \sigma^{\text{af}} \Gamma^C: \text{af}^{\text{af}} 1:12$